

7387434 HUMAN
53 PREPROPARATHYROID
179958 HORMONE
51 PREPROPARATHYROID HORMONE
(PREPROPARATHYROID(W)HORMONE)
L3 28 HUMAN AND PREPROPARATHYROID HORMONE

=> D 2

=> S JP58096052-a
0 JP58096052
6217000 A
L4 0 JP58096052-A
(JP58096052(W)A)

L5 0 709291/28

=> S 709291
L6 0 709291

=> S JP58096052
L7 0 JP58096052

=> S HUMAN PARATHYROID AND(1-34)AND AMIDE
7387434 HUMAN
30681 PARATHYROID
869 HUMAN PARATHYROID
(HUMAN(W)PARATHYROID)
2588019 I
134516 34
15657 1-34
(I(W)34)
11898 AMIDE

L8 17 HUMAN PARATHYROID AND(1-34)AND AMIDE

=> D 5

=> D 4

=> D 3

=> FILE BIOSIS
COST IN U.S. DOLLARS
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SESSION
FULL ESTIMATED COST 0.00 10.65

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=> S HUMAN AND PARATHYROID HORMONE AND PRECURSOR

4963486 HUMAN

28605 PARATHYROID

393601 HORMONE

20827 PARATHYROID HORMONE

(PARATHYROID(W)HORMONE)

66493 PRECURSOR

L9 66 HUMAN AND PARATHYROID HORMONE AND PRECURSOR

=> D 40

L9 ANSWER 40 OF 66 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1989:513226 BIOSIS

DN BA88:129369

TI EXISTENCE OF PARATHYROID HORMONE BINDING SITES ON
MURINE HEMOPOIETIC BLAST CELLS.

AU HAKEDA Y; HIURA K; SATO T; OKAZAKI R; MATSUMOTO T; OGATA E; ISHITANI R;
KUMEGAWA M

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